



Smoke and Dye-Water Observation Summary

Western Run Pilot Project - Baltimore Maryland

FIELD SKETCH

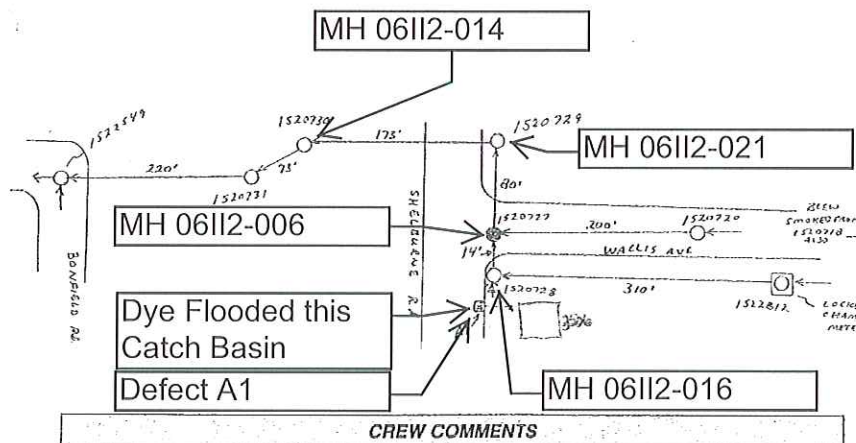
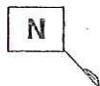
Dye Test 286

Page 1 of 2
Smoke Set No. 26
Setup No. 5



BUREAU OF WATER AND WASTEWATER SMOKE TEST INSPECTION FORM

TEST LOCATION			
Project: WRPA	Sewershed: Jones Falls	Date: 10-12-04	Start Time: 15:20
Crew: T3	Street Location: SHELburne Rd - EASTMENT - BAUFIELD RR		
US MH: 1522812	DS MH: 1522549	Number of Segments: 7	Test Length: 1070
Plugged US: <input checked="" type="checkbox"/> N	Plugged DS: <input checked="" type="checkbox"/> N	# of Blowers: 23	Ground: <input checked="" type="checkbox"/> Dry Moderate Wet
Plugs Removed? <input checked="" type="checkbox"/> N	Recorder: [Signature]	Comments: DOWN STREET TO CG TO PLUG.	
FIELD SKETCH (Show manholes and ID numbers, blower placement, source defect number, bldgs & street addresses, sandbag locations, etc.)			



CREW COMMENTS

SMOKE FROM A EARLIER SET UP WAS BEING DRAWN FROM M.H. 1520718 ALSO

No Dye was seen in the San. sewer. Smoke may have passed though an old overflow that was not sealed too well. This is the only sketch/data available.

Sketch No: 286

Filename Path:

X:\Baltimore City\Western Run Pilot Area - Data Files\Smoke Testing\Pictures\Sketches\286.tif

Image Status: Image found and displayed.

NOTE: Sanitary sewer alignments and connectivity in the Western Run GIS have been revised following smoke testing to reflect updated information from various sources and may no longer match the field sketches shown.